ENTERTAINMENT

Data sheet: MD-006

Product code	:	MD-006
Product name	:	Multi Media Dock USB 2.0
EAN code	:	8716502005352
Qty. masterpack / carton	:	5/20
Product weight	:	116 gr.
Product dimensions	:	150 (W) x 70 (D) x 43(H)mm
Gift box weight	:	565 gr.
Gift box dimensions	:	236(W) x 56(D) x 161,5(H)mm
Masterpack weight	:	2875 gr.
Masterpack dimensions	:	300 (W) x 173 (D) x 245(H)mm
Carton weight	:	11,9 kg.
Carton dimensions	:	515(W) x 366(D) x 324(H)mm

The Sitecom Multi Media Dock is a multifunctional docking station. It enables you to read and write data easily to and from the most popular types of memory card via your PC. In addition to the card reader, the Multi Media Dock has 2 USB 2.0 ports and a fi rewire port, giving your PC the latest connection standards once it is installed. The Multi Media Dock also has a video in- and output, an S-video port and 3 ports for connecting a microphone, headphones and, for example, your MP3 player or Discman. Just one product gives you all the ports you need to get the best out of all your multimedia applications. The Media Dock also has 2 PS/2 ports to connect a mouse and keyboard. • Reads the following cards: CompactFlash (I,II), Microdrive, Memory Stick, Memory Stick Pro, Secure Digital, MultiMediaCard, SmartMedia.

Box content:

- Mulit Media Dock USB 2.0
- Connection cable (2x)
- CD- ROM
- User manual
- Power cable
- Screws
- 2 adhersive covers

System requirements:

- Windows 98SE/2000/ME/XP
- USB 2.0 host adapter
- FireWire host adapter
- Sound card
- Videocard with S-Video, Video-in and Video-out
- CD-ROM drive

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Key features:

- Expand your desktop PC with all modern Multi Media connections

Supports:

- CompactFlash (I,II)
- Microdrive
- Memory Stick
- Memory Stick Pro
- Secure Digital
- MultiMediaCard
- SmartMedia

Technical specifications:

- 6 connectors for 1394a x 1 port & USB x 2 port, P/S 2 x 2, S-Video x1 port
- 4 phone jacks for Mic & Earphone. Video IN/OUT. Function
- Allows data exchange in different sockets.
- Internal design fit into 5.25 drive bay to save the desktop space.
- High – speed USB Rev. 2.0 interface access to storage card reaches 480Mb/sec.
- Full-speed USB Rev. 1.1 interface access to storage card reaches 12 Mbps.
- Active LED indicators of power and busy (read/write) equipped